

When AI underperforms, it's usually a data problem.



You have a clear goal for AI, and it isn't hitting the mark. In most cases, the model isn't the problem. The data feeding it is, spread across systems, duplicated, ungoverned, or out of date.

The **Galaxy Data Audit** is a two-week engagement that pinpoints the data problems in your current stack, then shows you exactly what to fix first in order to be AI-ready.

GALAXY'S 2-WEEK DATA AUDIT

Ten working days from your AI goal to a clear, prioritized plan for the data behind it.

Your AI goal



We trace your stack



We find the gaps



You get a plan

HOW IT WORKS

1

Define the goal

We start from the AI outcome you want and define what success looks like.

2

Map the data

We document the full set of sources, pipelines, and models behind the use case.

3

Assess the gaps

We examine quality, coverage, freshness, and governance to pinpoint what the AI is missing.

4

Deliver the plan

We present the findings and hand over a written audit report and a prioritized roadmap.

WHAT YOU WALK AWAY WITH



Findings deck

An executive-ready presentation linking your AI goal to the specific data issues blocking it.



Audit report

A detailed written record of every system reviewed and what we found.



Quick-win fixes

The high-impact issues we can remediate fast, separated from the larger structural work.



Prioritized roadmap

A ranked sequence of data fixes mapped to your goal, scored by effort and impact.

ABOUT US

Embedded engineers

Forward-deployed engineers work alongside your team, inside the stack you already run.

Fixed two-week scope

A time-boxed engagement with a clear start and end, not open-ended discovery.

Scored, not subjective

Every finding is graded on a data readiness scorecard, so the priorities are defensible.

galaxy

Forward-deployed data engineering

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